

DAFTAR PUSTAKA

- Aliyansyah, Z. (2013). *Pemrograman Aplikasi GUI dengan Framework Qt (5.0.1)*. (April), 1–20.
- Argan, M., Serdar Sever, N., & Argan, M. T. (2009). Edutainment Applications in Marketing Courses, Finding from Focus Group Studies in Turkey. In *Business Research Yearbook*.
- Barbosa, E., Costa, M. G., Fátima, M., Souza, D., & Pereira, F. H. (2010). Evaluation of Production Sequencing Rules in Job Shop and Flow Shop Environment through Computer Simulation. *Icieom*, 1–12.
- Baker, K. R., & Trietsch, D. (2009). Principles of Sequencing and Scheduling. In *Principles of Sequencing and Scheduling*.
- Bedworth, D. D., & Bailey, J. E. (1987). *Integrated Production Control Systems*. Canada: Library of Congress Cataloging in Publication Data.
- Bogdanchikov, A., Zhaparov, M., & Suliyev, R. (2013). Python to learn programming. *Journal of Physics: Conference Series*, 423(1).
- Chaudhry, I. A., & Elbadawi, I. A. Q. (2017). Minimisation of total tardiness for identical parallel machine scheduling using genetic algorithm. *Sadhana - Academy Proceedings in Engineering Sciences*, 42(1), 11–21.
- Cheng, R., Gen, M., & Tozawa, T. (1995). Minmax earliness/tardiness scheduling in identical parallel machine system using genetic algorithms. *Computers and Industrial Engineering*, 29(1–4), 513–517.
- Demiral, T., Ozkir, V., Demiral, N. ., & Tasdelen, B. (2012). A genetic algorithm approach for minimizing total tardiness in single machine scheduling. *International Journal of Industrial Engineering and Management*, 3(3), 163–171.
- Fogarty, D. W., Blackstone, J. H., & Hoffman, T. R. (1991). *Production & Inventory Management*. United States: South-Wester.
- Fuadi, K. (2013). *Python Pandas untuk Komputasi Sains*.
- Geiger, M. J. (2010). On heuristic search for the single machine total weighted tardiness problem - Some theoretical insights and their empirical verification. *European Journal of Operational Research*, 207(3), 1235–1243.
- Gen, M., Cheng, R., & Lin, L. (2014). Decision Engineering. In *British Library Cataloguing*.
- Ginting, R. (2009). *Penjadwalan Mesin*. Yogyakarta: Graha Ilmu.
- Goldberg, D. E. (n.d.). Tetsuya Higuchi , Yong Liu , Xin Yao (Eds .) Evolvable Hardware Genetic and Evolutionary Computation Series Series Editors. In *Evolutionary Computation*.

- Hooker, J. N. (2005). Planning and scheduling to minimize tardiness. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 3709 LNCS, 314–327.
- Laurence, G. H. (1995). *Scheduling Theory*.
- ŁAWRYNOWICZ, A. (2011). Genetic Algorithms for Solving Scheduling Problems in Manufacturing Systems. *Foundations of Management*, 3(2), 7–26.
- Lingaraj, H. (2019). A Study on Genetic Algorithms and its Applications. *International Journal Of Computer Sciences And Engineering*, 4(10), 139–143.
- Liu, C. (2013). A hybrid genetic algorithm to minimize total tardiness for unrelated parallel machine scheduling with precedence constraints. *Mathematical Problems in Engineering*, 2013, 1–12.
- Michalewicz, Z. (1992). *Genetic Algorithms + Data Structures = Evolution*. Retrieved from
- Min, L., & Cheng, W. (2006). Genetic algorithms for the optimal common due date assignment and the optimal scheduling policy in parallel machine earliness/tardiness scheduling problems. *Robotics and Computer-Integrated Manufacturing*, 22(4), 279–287.
- Pinedo, M. L. (1984). Scheduling: Theory, Algorithms, and Systems. In *Journal of clinical orthodontics : JCO* (Vol. 18).
- Shell, S. (2012). *An introduction to Numpy and Scipy*. 1–24.
- Sivanandam, S. ., & Deepa, S. . (2013). Introduction to Genetic Algorithms. In *Journal of Chemical Information and Modeling* (Vol. 53).
- Sivapragasam, S., & Suppiah, Y. (2017). Minimizing total weighted tardiness in identical parallel machine with sequence dependent setup time using genetic algorithm. *Journal of Telecommunication, Electronic and Computer Engineering*, 9(1–4), 89–93.
- Studi, P., Jurusan, M., Matematika, F., Ilmu, D. A. N., Alam, P., & Dharma, U. S. (2007). *Implementasi Algoritma Genetika Untuk Masalah Penjadwalan Job-Shop*.
- Sule, D. R. (2008). *Production Planning and Industrial Scheduling Examples, Case Studies and Applications, Second Edition-CRC Press (2007)*.
- Suwa, H., & Sandoh, H. (2009). Online scheduling in Manufacturing. In *Introduction to Scheduling*.
- Tosi, S. (2009). Matplotlib for Python Developers. In *Packt Publishing Ltd. 32 Lincoln Road Olton* (1st ed., Vol. 1).
- Trisno, I. B. (n.d.). *Coba Python*.
- Wang, C., Li, Z., & Zhu, S. (2008). *Minimizing Total Tardiness on Parallel*

Machines Based on Genetic Algorithm. 165–169.

Wright, A. H. (1991). Genetic Algorithms for Real Parameter Optimization. In *Foundations of Genetic Algorithms* (Vol. 1).